

**In the Specification:**

Please replace the following paragraphs with the paragraphs shown below.

At page 5, line 17:

A1  
Figures 1a and 1b are schematical illustrations of various treatment regimens, including the low level light method of the present invention which may also incorporate the use of topical formulations.

At page 5, line 21:

A2  
Figures 2a and 2<sup>b</sup> combine to form a schematical representation of treatment regimens pertaining to the use of low level light according to the present invention.

**In the Claims:**

Please amend the claims, as follows.

1. (Amended) A method for stimulating hair growth, comprising:

A3  
    exposing a hair growth structure to a source of electromagnetic radiation having a dominant emissive wavelength of from about 390 nm to about 1600 nm, without having applied a drug, cosmeceutical, and/or chromophore to the hair growth structure;  
    photostimulating the hair growth structure by maintaining the exposure of the hair growth structure to the source of electromagnetic radiation for a clinically effective duration and at a clinically effective light intensity to stimulate hair growth without causing skin ablation.

10. (Amended) A hair growth stimulation apparatus system comprising:

A4  
    means for photomodulating a hair growth structure using a source of multichromatic electromagnetic radiation, the source of multichromatic electromagnetic radiating having a